

ABSTRACT

A reflector for a precision optical device is provided. The reflector comprises a reflective surface, a back surface, a thickness between the reflective surface and the back surface defining an edge of the reflector, at least 5 one mounting pad located along at least a portion of the edge of the reflector for adhesion to a portion of the precision optical device, and a mounting pin extending from another portion of the edge of the reflector for adhesion within a hole in the precision optical device.

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